

B2  
cont thin line represents the IgG acceptor site. The transcription initiation site is marked (1<sup>→</sup>), the translation initiation site (ATG), the stop codon (TAG) and the polyadenylation site (pA).

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Please replace the paragraph on page 27, line 16, with the following amended paragraph:

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B3  
As a further demonstration of the authenticity of  $\alpha$ -glucosidase produced in the milk, the N-terminal amino acid sequence of the recombinant  $\alpha$ -glucosidase produced in the milk of mice was shown to be the same as that of  $\alpha$ -glucosidase precursor from human urine as published by Hoefsloot et al., EMBO J. 7:1697-1704 (1988) which starts with AHPGRP (SEQ ID NO:1).

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Please insert the accompanying paper copy of the Sequence listing, page numbers 1-3, at the end of the application.

#### REMARKS

Applicants request entry of this amendment in adherence with 37 C.F.R. §§ 1.821-1.825. This amendment is accompanied by a computer disk containing the above named sequences, SEQ ID NOS:1-3, in computer readable form, and a paper copy of the sequence information which has been printed from the computer disk. The information contained in the computer readable disk was prepared through use of the software program "PatentIn" and is identical to that of the paper copy. This amendment contains no new matter.

Attached hereto is a marked-up version of the changes made to the specification by the amendment. The attached page is captioned "VERSION WITH MARKINGS TO SHOW CHANGES MADE."